



MOBILE UNIT SERIES
WIRELESS HEADSET
COMMUNICATION SYSTEM



Hands-free
mobility and clear
communication for
demanding mobile
unit applications



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MOBILE UNIT SERIES WIRELESS HEADSET COMMUNICATION SYSTEM

WIRELESS MOBILITY FOR WORK CREWS AND RESCUE UNITS

David Clark Company Wireless Headset Communication Systems provide maximum freedom and mobility as well as clear communication for work crews, road crews, search and rescue units, on construction sites and in industrial facilities. Personnel move about freely and easily without being tethered to a master station, vehicle intercom or apparatus.



Communication is clear and safety is dramatically improved.

Weather-tight components including controller and standard belt stations provide rugged durability in

the harshest environments. A variety of headset styles let users choose the perfect model to fit their application needs and personal comfort preferences.

Wireless headsets and belt stations are compatible for use with other David Clark Company wireless gateways for increased versatility.

KEY FEATURES

- Crisp, clear communication in demanding environments
- Hands-free full duplex intercom – DECT based technology
- Rugged, durable construction – industrial-grade components
- Secure signaling prevents unwanted interception
- Headsets feature weatherproof, all stainless steel hardware
- Belt stations are waterproof for increased durability
- Accommodates 2 to 5 users per group
- Range up to 300 feet (approx. 100m) from controller
- U.S. and International patents pending

KEY COMPONENTS



BELT STATION
Used in all applications



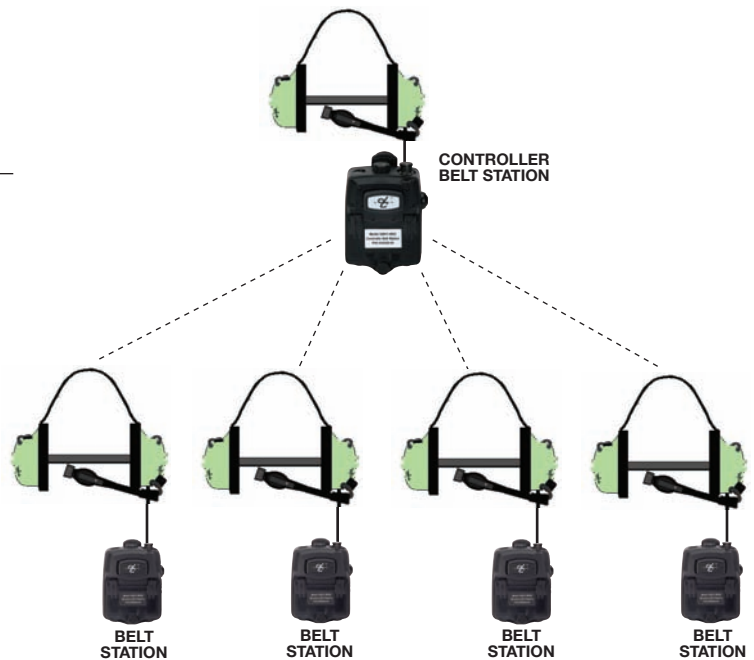
CONTROLLER BELT STATION
Provides wireless link to standard belt stations



4-BAY BATTERY CHARGER

TYPICAL SYSTEM

- Accommodates 2 to 5 users per group
- Allows multiple groups in close proximity
- Rechargeable Batteries (24 Hours)
- 300-Foot Range from Controller
- 4-Bay Charger Available



Headsets and belt stations compatible with all David Clark Company wireless intercom system configurations.

VARIETY OF HEADSET STYLES



Behind-the-head



Over-the-head



Behind-the-head, slotted dome



Single ear

